

SERVICE MANUAL

COMPACT DISC STEREO SYSTEM

BASIC TAPE MECHANISM: ZZM-3 YPR1NC BASIC CD MECHANISM: AZG-1 ZD8RDC

• Replace this Service Manual with "Revision Publishing" when it is issued.



ELECTRICAL MAIN PARTS LIST - 1/7

ELECTRICAL MAIN PARTS LIST - 2/7

| IC 901 87-A21-482-010 | D 102 87-A40-79 D 601 87-A40-20 D 653 87-A40-20 D 655 87-A40-20 D 651 87-A40-20 D 651 87-A40-20 D 654 87-A40-70 D 702 87-A40-70 D 702 87-A40-70 D 732 87-A40-70 D 733 87-A40-70 D 733 87-A40-70 D 733 87-A40-70 D 981 87-A40-70 D 988 87-A40-70 D 989 87-A40-70 D 989 87-A40-70 D 989 87-A40-70 D 980 87-A40-70 D 990 87-A40-70 | 59-080 | 336 336 336 336 336 336 336 3M(SEM) 3M(SEM) 3M(SEM) 3M(SEM) 3M(SEM) 3M(SEM) 3M(SEM) 3M(SEM) 3M(SEM) 3M(SEM) 3M(SEM) 3M(SEM) | ABCDEFG ABCDEFGG ABCDEFG ABCDEFGG ABCDEFG |
|---|--|---|--|---|
| S 307 87-A90-164-080 SW,TACT SKQAB(N) ABCDEFG. S 303 87-A90-164-080 SW,TACT SKQAB(N) ABCDEFG. S 308 87-A90-164-080 SW,TACT SKQAB(N) ABCDEFG. S 304 87-A90-164-080 SW,TACT SKQAB(N) ABCDEFG. S 301 87-A90-164-080 SW,TACT SKQAB(N) ABCDEFG. S 309 87-A90-164-080 SW,TACT SKQAB(N) ABCDEFG. S 328 87-A90-164-080 SW,TACT SKQAB(N) G. S 326 87-A90-164-080 SW,TACT SKQAB(N) G. S 327 87-A90-164-080 SW,TACT SKQAB(N) G. S 321 87-A90-164-080 SW,TACT SKQAB(N) ABCDEFG. S 321 87-A90-164-080 SW,TACT SKQAB(N) ABCDEFG. S 324 87-A90-164-080 SW,TACT SKQAB(N) ABCDEFG. S 322 87-A90-164-080 SW,TACT SKQAB(N) ABCDEFG. | IC 901 8A-NF9-60 IC 961 87-A21-40 L 951 87-A40-3 LED 205 87-A40-6 LED 204 87-A40-6 LED 201 87-A40-6 LED 202 87-A40-6 LED 202 87-A40-6 LED 210 87-A40-6 | C-IC, UPD7802 C-IC, UPD7802 C-IC, UPD7802 C-IC, RPM6938-1 C-IC, RPM6938-1 C-IC, CLK 4.1 C-IC, SLR-342V C-IC, SLR-56P2 C-IC, | 228GF-059-3BA 14 19M(TOKO) /CT31 RED -T31-W GRN -T31-W GRN -T31-W GRN -T31-W GRN -T31-W GRN -T31-W GRN -T31-W GRN | ABCDEFG |
| S 324 87-A90-164-080 SW,TACT SKQAB(N) ABCDEFG. S 322 87-A90-164-080 SW,TACT SKQAB(N) ABCDEFG. S 329 87-A90-164-080 SW,TACT SKQAB(N) G. S 343 87-A90-164-080 SW,TACT SKQAB(N) ABCDEFG. S 347 87-A90-164-080 SW,TACT SKQAB(N) ABCDEFG. S 341 87-A90-164-080 SW,TACT SKQAB(N) ABCDEFG. S 349 87-A90-164-080 SW,TACT SKQAB(N) ABCDEFG. S 349 87-A90-164-080 SW,TACT SKQAB(N) ABCDEFG. | S 307 87-A90-16 S 303 87-A90-16 S 308 87-A90-16 S 305 87-A90-16 S 301 87-A90-16 S 309 87-A90-16 S 328 87-A90-16 | 75-080 | 5F 2F 5-RTK 5 58 AB(N) AB(N) AB(N) AB(N) AB(N) AB(N) AB(N) AB(N) AB(N) AB(N) AB(N) AB(N) AB(N) AB(N) AB(N) AB(N) AB(N) AB(N) AB(N) | ABCDEFG |
| C 308 87-010-263-080 CAP,ELECT 100-10V ABCDEFG C 309 87-010-318-080 C-CAP,S 47P-50 CH ABCDEFG C 314 87-010-187-080 CAP,CHIP S5600PE | S 324 87-A90-16 S 322 87-A90-16 S 329 87-A90-16 S 343 87-A90-16 S 347 87-A90-16 S 348 87-A90-16 S 341 87-A90-16 S 345 87-A90-16 S 345 87-A90-16 S 345 87-A90-16 S 346 87-A90-16 S 350 87-A90-16 S 361 87-A91-6 C 303 87-A91-6 C 303 87-010-1 C 304 87-010-1 C 305 87-010-1 C 307 87-010-1 C 308 87-010-2 C 308 87-010-2 C 309 87-010-3 | 54-080 SW,TACT SKQZ 54-080 CHIP CAP,100 78-080 CAP,ELECT 10 53-080 CAP,ELECT 10 53-080 CAP,ELECT 10 53-080 CAP,ELECT 10 53-080 CAP,ELECT 10 | AB(N) COMPOSE OF CO | ABCDEFG |

ELECTRICAL MAIN PARTS LIST - 3/7

| C | 314 | 87-010-188-080 | CAP, CHIP 6800P | ABCD.FG |
|------------------|-------------------|----------------------------------|---|----------------|
| C C | 315 310 | 87-010-263-080 87-010-318-080 | CAP,ELECT 100-10V C-CAP,S 47P-50 CH | ABCDEFGABCDEFG |
| C | 318 | 87-010-546-080 | CAP, ELECT 0.33-50V | ABCDEFG |
| C | 317 | 87-010-546-080 | CAP, ELECT 0.33-50V | ABCDEFG |
| C | 311 312 | 87-010-598-080 87-010-598-080 | C-CAP,S 0.068-16VRK C-CAP,S 0.068-16VRK | E |
| Č | 326 | 87-010-198-080 | CAP, CHIP 0.022 | ABCDEFG |
| מממממממממ | 327 360 | 87-012-368-080 87-010-401-080 | C-CAP,S 0.1-50 F CAP,ELECT 1-50V | ABCDEFGABCDEFG |
| C | 399 | 87-010-401-080 | CAP, 470P | ABCDEFG |
| Ċ | 409 | 87-010-182-080 | C-CAP,S 2200P-50 B | ABCDEFG |
| C | 407 406 | 87-010-197-080 87-010-197-080 | CAP,CHIP 0.01 DM CAP,CHIP 0.01 DM | ABCDEFGABCDEFG |
| C | 408 | 87-010-197-080 | CAP, CHIP 0.01 DM | ABCDEFG |
| CC | 405 | 87-010-197-080 | CAP, CHIP 0.01 DM | ABCDEFG |
| C. | 404 403 | 87-010-321-080 87-010-321-080 | CHIP CAPACITOR, 82P(J) CHIP CAPACITOR, 82P(J) | ABCDEFGABCDEFG |
| Č | 401 | 87-010-544-080 | CAP, ELECT 0.1-50V | ABCDEFG |
| C | 402 | 87-010-544-080 | CAP, ELECT 0.1-50V | ABCDEFG |
| C | $\frac{410}{412}$ | 87-010-182-080 87-010-405-080 | C-CAP,S 2200P-50 B CAP,ELECT 10-50V | ABCDEFGABCDEFG |
| 00000000 | 411 | 87-010-405-080 | CAP, ELECT 10-50V | ABCDEFG |
| C | 459 458 | 87-010-175-080 87-010-178-080 | CAP,560P CHIP CAP,1000P | CD.FG |
| C | 455 | 87-010-178-080 | C-CAP,S 2700P-50 B | CD.FGABCDEFG |
| CCCCC | 453 | 87-010-183-080 | C-CAP,S 2700P-50 B | ABCDEFG |
| C | 454 456 | 87-010-183-080 87-010-197-080 | C-CAP,S 2700P-50 B CAP,CHIP 0.01 DM | ABCDEFGABCDEFG |
| C | 452 | 87-010-137-080 | CAP, ELECT 22-25V | ABCDEFG |
| C C | 460 | 87-010-196-080 | CHIP CAPACITOR, 0.1-25 | ABCDEFG |
| C | 461 462 | 87-012-158-080 87-012-158-080 | C-CAP,S 390P-50 CH C-CAP,S 390P-50 CH | ABCDEFGABCDEFG |
| CN | 301 | 87-A60-620-010 | CONN, 3P V 2MM JMT | ABCDEFG |
| CN | 351 | 87-A60-625-010 | CONN, 8P V 2MM JMT | ABCDEFG |
| D FB | 401 303 | 87-A40-736-080 87-008-474-080 | DIODE,1N4148M(SEM) F-BEAD,EMI BL02RN1 | ABCDEFG |
| ΪĊ | 301 | 87-A21-419-040 | C-IC,NJM14558MD-TE2 | ABCDEFG |
| IC | 401 | 87-A21-419-040 | C-IC,NJM14558MD-TE2 | ABCDEFG |
| L | 451 306 | 87-007-342-010 87-A30-062-080 | COIL,OSC 85K BIAS C-TR,KRC104S | ABCDEFGABCDEFG |
| Õ | 309 | 87-A30-075-080 | C-TR,2SA1235F | ABCDEFG |
| Q | 303 | 87-A30-090-080 | FET,2SK2541 FET,2SK2541 | ABCDEFG |
| õ | 304 301 | 87-A30-090-080 87-A30-091-080 | FET, 2SR2541 FET, 2SJ460 | ABCDEFGABCDEFG |
| Q | 308 | 87-A30-091-080 | FET, 2SJ460 | ABCDEFG |
| Q | 307 302 | 87-A30-091-080 87-A30-091-080 | FET,2SJ460 FET,2SJ460 | ABCDEFGABCDEFG |
| õ | 302 | 87-A30-091-080 | FET, 2SJ460 FET, 2SJ460 | ABCDEFG |
| Õ | 310 | 87-A30-075-080 | C-TR,2SA1235F | ABCDEFG |
| 0000000000000 | 443 444 | 87-A30-075-080 87-A30-075-080 | C-TR,2SA1235F C-TR,2SA1235F | ABCDEFGABCDEFG |
| Õ | 455 | 87-A30-076-080 | C-TR,2SC3052F | CD.FG |
| Q | 451 | 87-A30-318-080 | TR, CSA952K | ABCDEFG |
| Q Q O | 454 453 | 89-333-317-880 89-333-317-880 | TR,2SC3331 TR,2SC3331 | ABCDEFGABCDEFG |
| ŜFR | 452 | 87-A90-432-080 | SFR,30K H NVZ6TLTA | ABCDEFG |
| SFR C | 451 973 | 87-A90-432-080 87-010-197-080 | SFR,30K H NVZ6TLTA CAP,CHIP 0.01 DM | ABCDEFGABCDEFG |
| CC | 974 | 87-010-197-080 | CAP CHIP 0.01 DM | ABCDEFG |
| C | 979 | 87-010-322-080 | C-CAP,S 100P-50 CH | ABCDEFG |
| C | 971 972 | 87-010-381-080 87-010-404-080 | CAP, ELECT 330-16V CAP, ELECT 4.7-50V | ABCDEFGABCDEFG |
| 0000000000000000 | 982 | 87-010-196-080 | CHIP CAPACITOR, 0.1-25 | ABCDEFG |
| C | 987 989 | 87-010-197-080 87-010-197-080 | CAP,CHIP 0.01 DM CAP,CHIP 0.01 DM | ABCDEFG |
| C | 983 | 87-010-197-080 | CAP, CHIP 0.01 DM | ABCDEFG |
| C | 984 | 87-010-197-080 | CAP, CHIP 0.01 DM | ABCDEFG |
| | 981 985 | 87-010-260-080 87-010-322-080 | CAP,ELECT 47-25V C-CAP,S 100P-50 CH | ABCDEFG |
| Č | 993 | 87-010-178-080 | CHIP CAP,1000P | ABCDEFG |
| C | 995 997 | 87-010-178-080 | CHIP CAP, 1000P | ABCDEFG |
| C | 997 | 87-010-196-080 87-010-260-080 | CHIP CAPACITOR, 0.1-25 CAP, ELECT 47-25V | ABCDEFGABCDEFG |
| č | 992 | 87-010-312-080 | C-CAP,S 15P-50 CH | ABCDEFG |
| C | 991 999 | 87-010-312-080 87-A11-155-080 | C-CAP,S 15P-50 CH CAP,TC U 0.01-16 Z F | ABCDEFGABCDEFG |
| D | 804 | 87-A11-133-080 87-A40-736-080 | DIODE, 1N4148M(SEM) | ABCDEFG |
| D | 991 | 87-017-149-080 | ZENER, HZS6A2L | ABCDEFG |
| D IC | 992 991 | 87-A40-736-080 87-070-127-110 | DIODE, 1N4148M(SEM) IC, LC72131D | CD.FGABCDEFG |
| Q | 981 | 87-A30-234-080 | TR,CSC4115BC | ABCDEFG |
| R | 995 | 87-010-322-080 | C-CAP, S 100P-50 CH | ABCDEFG |
| R R | 993 991 | 87-010-322-080 87-010-322-080 | C-CAP,S 100P-50 CH C-CAP,S 100P-50 CH | ABCDEFGABCDEFG |
| X | 991 | 87-A70-061-010 | VIB,XTAL 4.500MHZ CSA-309 | ABCDEFG |
| С | 772 | 87-010-197-080 | CAP, CHIP 0.01 DM | ABCDEFG |
| | | | | |

ELECTRICAL MAIN PARTS LIST - 4/7

| С | 771 | 87-010-263-080 | CAP, ELECT 100-10V | ABCDEFG |
|--------------------------|------------|----------------------------------|---|----------------|
| CC | 779 | 87-010-971-080 87-010-149-080 | C-CAP,S 4700P-50 B J | CD.FG |
| C | 788 786 | 87-010-197-080 | C-CAP,S 5P-50 CH CAP,CHIP 0.01 DM | ABCDEFG |
| Ċ | 785 | 87-010-197-080 | CAP, CHIP 0.01 DM | ABCDEFG |
| C. | 784 782 | 87-010-197-080 87-010-197-080 | CAP,CHIP 0.01 DM CAP,CHIP 0.01 DM | ABCDEFGABCDEFG |
| Č | 783 | 87-010-197-080 | CAP, CHIP 0.01 DM | ABCDEFG |
| C | 780 789 | 87-010-971-080 87-A11-532-080 | C-CAP,S 4700P-50 B J C-CAP,S 0.022-50 J B | CD.FG |
| C | 789 | 87-A12-052-080 | C-CAP,S 0.022-30 0 B | ABE |
| C | 791 | 87-010-196-080 | CHIP CAPACITOR, 0.1-25 | ABCDEFG |
| C | 792 795 | 87-010-197-080 87-010-197-080 | CAP,CHIP 0.01 DM CAP,CHIP 0.01 DM | ABCDEFGABCDEFG |
| Ċ | 796 | 87-010-197-080 | CAP,CHIP 0.01 DM CAP,CHIP 0.01 DM CAP,CHIP 0.01 DM CAP,CHIP 0.01 DM CAP,ELECT 4.7-50V CAP,ELECT 10-50V CAP,ELECT 33-50V C-CAP,S 0.022-50 J B C-CAP,S 0.033-25 J B CAP,CHIP 0.047 CAP,CHIP 0.047 | ABCDEFG |
| C | 798 793 | 87-010-197-080 87-010-404-080 | CAP, CHIP U.UI DM CAP, ELECT 4.7-50V | ABCDEFGABCDEFG |
| Č | 797 | 87-010-405-080 | CAP, ELECT 10-50V | ABCDEFG |
| C | 799 790 | 87-010-407-080 87-A11-532-080 | CAP,ELECT 33-50V C-CAP S 0 022-50 T B | ABCDEFG |
| Č | 790 | 87-A12-052-080 | C-CAP,S 0.033-25 J B | ABE |
| C | 802 803 | 87-010-194-080 87-010-198-080 | CAP, CHIP 0.047 | ABCDEFGABCDEFG |
| C | 804 | 87-010-263-080 | CAP, CHIP 0.022 CAP, ELECT 100-10V | ABCDEFG |
| Ċ | 807 | 87-010-400-080 | CAP, ELECT 0.47-50V | ABCDEFG |
| C. | 809 808 | 87-010-401-080 87-010-401-080 | CAP, ELECT 1-50V CAP, ELECT 1-50V | ABCDEFGABCDEFG |
| Č | 801 | 87-010-403-080 | CAP, ELECT 3.3-50V | ABCDEFG |
| C | 800 818 | 87-012-369-080 87-010-180-080 | C-CAP,S 0.047-50F C-CAP,CER 1500P | ABCDEFG |
| C | 810 | 87-010-196-080 | CHIP CAPACITOR, 0.1-25 | ABCDEFG |
| C | 814 | 87-010-197-080 | CAP, CHIP 0.01 DM | ABCDEFG |
| C | 816 815 | 87-010-400-080 87-010-400-080 | CAP, ELECT 0.47-50V CAP, ELECT 0.47-50V | ABCDEFGABCDEFG |
| | 823 | 87-010-177-080 | C-CAP, CER 1500P CHIP CAPACITOR, 0.1-25 CAP, CHIP 0.01 DM CAP, ELECT 0.47-50V CAP, ELECT 0.47-50V C-CAP, 820P-50 SL CAP, ELECT 10-50V CAP, ELECT 10-50V CAP, ELECT 10-50V CAP, S 0.047-16 C-CAP, S 1000P-50 CH DIODE, 1N4148M(SEM) DIODE, 1N4148M(SEM) DIODE, LA1844L-A COIL, FM DET-N(TOK) | ABE |
| C. | 824 821 | 87-010-405-080 87-010-405-080 | CAP, ELECT 10-50V CAP, ELECT 10-50V | ABCDEFGABCDEFG |
| | 825 | 87-010-596-080 | CAP,S 0.047-16 | ABCDEFG |
| C D | 823 801 | 87-012-349-080 87-A40-736-080 | C-CAP,S 1000P-50 CH | CD.FG |
| D | 803 | 87-A40-736-080 | DIODE, IN4146M (SEM) | ABCDEFG |
| ΙC | 801 | 87-A21-560-010 | IC, LA1844L-A | ABCDEFG |
| L L | 801 802 | 87-A50-608-010 87-A91-551-010 | FI.TR PCF.TZH=450 I.(TOK) | ARCDEEG |
| L | 811 | 87-005-847-080 | COIL, 2.2UH(CECS) | ABCDEFG |
| R C | 790 869 | 87-010-197-080 87-010-197-080 | CAP, CHIP 0.01 DM CAP, CHIP 0.01 DM | ABCDEFG |
| מממממ | 875 | 87-010-196-080 | CHIP CAPACITOR, 0.1-25 | |
| C | 877 879 | 87-010-197-080 87-010-314-080 | CAP,CHIP U.UI DM C-CAP S 22P-50V | G |
| Č | 878 | 87-010-316-080 | C-CAP, S 33P-50 CH | |
| Ċ | 874 876 | 87-010-405-080 87-010-405-080 | COIL,2.2UH(CECS) CAP,CHIP 0.01 DM CAP,CHIP 0.01 DM CHIP CAPACITOR,0.1-25 CAP,CHIP 0.01 DM C-CAP,S 22P-50V C-CAP,S 33P-50 CH CAP,ELECT 10-50V CAP,ELECT 10-50V CAP,A70P C-CAP,S 220P-50 CH C-CAP,S 220P-50 CH | G |
| C | 873 | 87-012-140-080 | CAP, 470P | G |
| C C | 872 871 | 87-012-156-080 87-012-156-080 | C-CAP,S 220P-50 CH C-CAP,S 220P-50 CH | G |
| IC | 861 | 87-A20-440-040 | C-IC,BU1920FS | G |
| L | 861 861 | 87-005-847-080 87-A30-076-080 | COIL,2.2UH(CECS) C-TR,2SC3052F | G |
| õ | 863 | 87-A30-076-080 | C-TR, 2SC3052F | G |
| X | 861 831 | 87-A70-091-010 87-010-406-080 | VIB, XTAL 4.332MHZ CSA-309 CAP, ELECT 22-50 | G |
| C | 842 | 87-010-406-080 | CAP, ELECT 22-50 CAP, CHIP 0.01 DM | ABCDEFG |
| OOKUUUUUUUUUUUUUUUUUUUUU | 844 | 87-010-197-080 | CAP, CHIP 0.01 DM | ABCDEFG |
| C | 859 858 | 87-010-196-080 87-010-196-080 | CHIP CAPACITOR, 0.1-25 CHIP CAPACITOR, 0.1-25 | ABCDEFGABCDEFG |
| Č | 853 | 87-010-197-080 | CAP,CHIP 0.01 DM | ABCDEFG |
| C | 852 851 | 87-010-197-080 87-010-197-080 | CAP,CHIP 0.01 DM CAP,CHIP 0.01 DM | ABCDEFG |
| Č | 850 | 87-010-260-080 | CAP, ELECT 47-25V | ABCDEFG |
| C | 860 942 | 87-010-197-080 87-010-149-080 | CAP,CHIP 0.01 DM C-CAP,S 5P-50 CH | ABCDEFG |
| C | 940 | 87-010-149-080 | CAP, CHIP 0.01 DM | CD.FG |
| C | 947 | 87-010-197-080 | CAP, CHIP 0.01 DM | CD.FG |
| C | 948 959 | 87-012-140-080 87-010-196-080 | CAP,470P CHIP CAPACITOR,0.1-25 | CD.FG |
| C | 952 | 87-010-197-080 | CAP, CHIP 0.01 DM | CD.FG |
| ממממממ | 958 957 | 87-010-197-080 87-010-311-080 | CAP,CHIP 0.01 DM CAP,12P | CD.FG |
| Č | 961 | 87-010-152-080 | C-CAP,S 8P-50 CH | ABE |
| C | 960 962 | 87-010-196-080 87-010-401-080 | CHIP CAPACITOR, 0.1-25 CAP, ELECT 1-50V | ABCDEFG |
| C | 963 | 87-015-785-080 | CHIP CAPACITOR, 0.1FZ-25Z | ABCDEFG |
| CF CF | 832 831 | 82-785-747-010 87-008-261-010 | CF MS2 GHY R FILTER,SFE10.7MA5-A | CD.FG ABE |
| CF | 832 | 87-008-261-010 | FILTER,SFE10.7MA5-A | ABE |
| CF | 831 | 87-008-423-010 | CERAMIC FILTER, SFE10.7 | CD.FG |
| | | | | |

ELECTRICAL MAIN PARTS LIST - 5/7

ELECTRICAL MAIN PARTS LIST - 6/7

ELECTRICAL MAIN PARTS LIST - 7/7

| C 113 87-010-866-080 CAP, ELECT 10-63 B.E. C. 119 87-012-369-080 CAP, ELECT 10-63 B.E. C. 119 87-012-369-080 CAP, ELECT 10-63 B.E. C. 119 87-012-369-080 C-CAP, S. 0.047-50F B. C. 123 87-010-176-080 C-CAP, S. 0.033-25 B K E. C. C. 124 87-010-176-080 C-CAP, S. 680P-50 SL C. C. F.G. C. 129 87-010-191-080 C-CAP, S. 680P-50 SL C. F.G. C. 129 87-010-191-080 C-CAP, S. 0.015-50 F ABCDEFG. C. 127 87-012-368-080 C-CAP, S. 0.015-50 F ABCDEFG. C. 127 87-012-368-080 C-CAP, S. 0.1-50 F ABCDEFG. C. 126 87-012-368-080 C-CAP, S. 0.1-50 F ABCDEFG. C. 126 87-012-368-080 C-CAP, S. 0.1-50 F ABCDEFG. C. 128 87-012-368-080 C-CAP, S. 0.1-50 F ABCDEFG. C. 128 87-012-368-080 C-CAP, S. 0.1-50 F ABCDEFG. C. 120 87-012-368-080 C-CAP, S. 0.1-50 F ABCDEFG. C. 120 87-012-369-080 C-CAP, S. 0.1-50 F ABCDEFG. C. 120 87-012-369-080 C-CAP, S. 0.1-50 F ABCDEFG. C. 123 87-012-369-080 C-CAP, S. 0.1-50 F ABCDEFG. C. 123 87-010-199-080 C-CAP, S. 0.1-50 F ABCDEFG. C. 123 87-010-199-080 C-CAP, S. 0.1-50 F ABCDEFG. C. 123 87-010-199-080 C-CAP, S. 0.1-50 F ABCDEFG. C. 120 87-019-080 C-CAP, S. 0.1-50 F ABCDEFG. C. 120 87-010-197-080 C-CAP, CHIP 0.01 DM ABCDEFG. C. 140 87-010-197-080 C-CAP, S. 0.1-50 F ABCDEFG. C. 140 87-010-197-080 C-CAP, S. 0.1-50 F ABCDEFG. C. 140 87-010-197-080 C-CAP, S. 0.1-50 F ABCDEFG. C. 141 87-010-196-080 C-CAP, S. 0.1-50 F ABCDEFG. C. 141 87-40-269-080 C-CAP, S. 0.1-50 F ABCDEFG. C. 141 87-40-269-080 C-CAP, S. 0.1-50 F ABCDEFG. C. 140 87-340-270-080 C-DIDDE, MC2838 ABCDEFG. C. 140 87-340-270-800 C-DIDDE, MC2838 ABCDEFG. C. 140 87-340-140-140-140-140-140-14 | | | | | |
|--|---|-----|----------------------------------|---|---------|
| C 114 87-010-866-080 | C | 113 | 87-010-866-080 | CAP, ELECT 10-63 | .BE |
| C 119 87-012-369-080 | C | | | CAP, ELECT 10-63 | .BE |
| C 123 87-010-176-080 C-CAP/S 680P-50 SL CD.FG. C 124 87-010-176-080 C-CAP/S 680P-50 SL CD.FG. C 129 87-010-191-080 C-CAP/S 680P-50 SL CD.FG. C 120 87-010-191-080 C-CAP/S 0.015-50 F ABCDEFG. C 120 87-012-368-080 C-CAP/S 0.1-50 F ABCDEFG. C 127 87-012-368-080 C-CAP/S 0.1-50 F ABCDEFG. C 126 87-012-368-080 C-CAP/S 0.1-50 F ABCDEFG. C 127 87-012-368-080 C-CAP/S 0.1-50 F ABCDEFG. C 128 87-012-368-080 C-CAP/S 0.1-50 F ABCDEFG. C 120 87-016-369-080 C-CAP/S 0.1-50 F ABCDEFG. C 120 87-016-369-080 C-CAP/S 0.1-50 F ABCDEFG. C 120 87-016-369-080 C-CAP/S 0.047-50F B.C.C.C.C.C.C.C.C.C.C.C.C.C.C.C.C.C.C.C | | | | | .B |
| C 124 87-010-191-080 | | | | C-CAP,S 0.033-25 B K | |
| C 129 87-010-191-080 | С | | | C-CAP,S 680P-50 SL | |
| C 120 87-010-197-080 | С | | | | CD.FG |
| C 127 87-012-368-080 C-CAP,S 0.1-50 F ABCDEFG. C 126 87-012-368-080 C-CAP,S 0.1-50 F ABCDEFG. C 126 87-012-368-080 C-CAP,S 0.1-50 F ABCDEFG. C 128 87-012-368-080 C-CAP,S 0.1-50 F ABCDEFG. C 120 87-016-369-080 C-CAP,S 0.047-50F B C 120 87-016-369-080 C-CAP,S 0.047-50F B C 120 87-016-369-080 C-CAP,S 0.033-25 B K C 133 87-010-186-080 CAP,CHIP 4700P ABCDEFG. C 133 87-010-191-080 CAP,CHIP 4700P ABCDEFG. C 133 87-010-197-080 CAP,CHIP 0.01 DM ABCDEFG. C 134 87-010-197-080 CAP,CHIP 0.01 DM ABCDEFG. C 132 87-010-197-080 CAP,CHIP 0.01 DM ABCDEFG. C 140 87-010-196-080 CHIP CAPACITOR,0.1-25 ABCDEFG. D 101 87-A40-270-080 C-DIODE,MC2838 B D 108 87-A40-270-080 C-DIODE,MC2838 B D 116 87-A40-270-080 C-DIODE,MC2838 B D 116 87-A21-3996-010 IC,STK490-040 IC 101 87-A21-397-010 IC,STK490-070 C IC 101 87-A21-3998-010 IC,STK490-070 C IC 101 87-A21-3998-010 IC,STK490-070 C IC 101 87-A21-3998-010 IC,STK490-070 AB. E J 202 87-A50-610-010 COIL,IUH K(MDEC) ABCDEFG. D 123 87-A50-610-010 COIL,IUH K(MDEC) ABCDEFG. D 124 87-A50-610-010 COIL,IUH K(MDEC) ABCDEFG. D 125 87-A50-610-010 COIL,IUH K(MDEC) ABCDEFG. D 126 87-A30-107-070 C-TR,CMBT5401 ABCDEFG. D 127 87-A30-107-070 C-TR,CMBT55401 ABCDEFG. D 128 87-A30-107-070 C-TR,CMBT5401 ABCDEFG. D 129 87-A50-610-010 COIL,IUH K(MDEC) ABCDEFG. D 129 87-A50-610-010 COIL,IUH K(MDEC) ABCDEFG. D 129 87-A50-610-010 COIL,IUH K(MDEC) ABCDEFG. D 120 87-A50-610-010 COIL,IUH K(MDEC) ABCDEFG. D 121 87-A20-257-080 RES,M/F 0.22-2W J RA B. E D 129 87-A00-669-080 RES,M/F 0.22-2W J RA B. E D 131 87-A00-258-080 RES,M/F 0.22-2W J RA B. E D 131 87-A00-669-080 RES,M/F 0.22-2W J RA B. E D 132 87-A00-669-080 RES,M/F 0.22-2W J RA B. E D 133 87-A00-669-080 RES,M/F 0.22-2W J RA B. E D 134 87-A00-440-050 RES, 220-1/2W J RP ABCDEFG. D 135 87-010-408-080 CAP, ELECT 47-50V B. E | C | | 87-010-191-080 | | ABCDEFG |
| C 127 87-012-368-080 | C | | | | |
| C 126 87-012-368-080 | C | | 87-012-368-080 | | |
| C 120 87-016-369-080 | C | | 87-012-368-080 | C-CAP, S 0.1-50 F | |
| C 120 87-016-369-080 | C | | | C-CAP,S 0.1-50 F | |
| C 120 87-016-369-080 | | | | C-CAP, S 0.1-30 F | |
| C 1330 87-010-191-080 CAP,CHIP 4700F C 131 87-010-197-080 CAP,CHIP 0.01 DM ABCDEFG C 132 87-010-197-080 CAP,CHIP 0.01 DM ABCDEFG C 140 87-010-182-080 C-CAP,S 2200P-50 B ABCDEFG C 141 87-010-196-080 CHIP CAPACITOR,0.1-25 ABCDEFG D 101 87-A40-269-080 C-DIODE,MC2838 D 108 87-A40-270-080 C-DIODE,MC2838 D 116 87-A40-270-080 C-DIODE,MC2838 IC 101 87-A21-396-010 IC,STK490-040 IC 101 87-A21-396-010 IC,STK490-040 IC 101 87-A21-398-010 IC,STK490-070 IC 101 87-A21-398-010 IC,STK490-070 IC 101 87-A21-398-010 IC,STK490-110 AB.E. J 202 87-A60-488-010 JACK,DIA6.3 BLK ST W/SW KM16AT ABCDEFG L 101 87-A50-610-010 COIL,JUH K(MDEC) ABCDEFG C 124 87-A30-107-070 C-TR,CMBT5401 ABCDEFG C 124 87-A30-107-070 C-TR,CMBT5401 ABCDEFG C 124 87-A30-107-070 C-TR,CMBT5401 ABCDEFG C 126 87-A30-107-070 C-TR,CMBT5401 ABCDEFG C 127 87-A00-257-080 RES,M/F 0.22-2W J RA R 132 87-A00-257-080 RES,M/F 0.22-2W J RA R 132 87-A00-258-080 RES,M/F 0.22-1W J R 131 87-A00-257-080 RES,M/F 0.22-1W J R 131 87-A00-669-080 RES,M/F 0.22-2W J RA R 132 87-A00-258-080 RES,M/F 0.22-2W J RA R 133 87-A00-669-080 RES,M/F 0.22-2W J RA R 134 87-A00-669-080 RES,M/F 0.22-2W J RA R 135 87-A00-669-080 RES,M/F 0.22-2W J RA R 131 87-A00-669-080 RES,M/F 0.22-2W J RA R 132 87-A00-258-080 RES,M/F 0.22-2W J RA R 133 87-A00-669-080 RES,M/F 0.22-2W J RA R 134 87-A00-669-080 RES,M/F 0.22-2W J RA R 135 87-A00-669-080 RES,M/F 0.22-2W J RA R 136 87-A00-669-080 RES,M/F 0.22-2W J RA R 137 87-A00-669-080 RES,M/F 0.22-2W J RA R 138 87-A00-669-080 RES,M/F 0.22-2W J RA R 139 87-A00-669-080 RES,M/F 0.22-2W J RA R 130 87-A00-669-080 RES,M/F 0.22-2W J RA R 131 87-A00-669-080 RES,M/F 0.22-2W J RA R 132 87-A00-669-080 RES,M/F 0.22-2W J RA R 134 87-A00-669-080 RES,M/F 0.22-2W J RA R 135 87-A00-669-080 RES,M/F 0.22-2W J RA R 136 87-A00-669-080 RES,M/F 0.22-2W J RA R 137 87-A00-669-080 RES,M/F 0.22-2W J RA R 144 87-A00-440-050 RES,220-1/2W J RP ABCDEFG C 235 87-010-408-080 CAP,ELECT 47-50V B B. | 2 | | | C-CAP, S = 0.047-50F $C-CAP, S = 0.047-50F$ | |
| C 130 87-010-191-080 C-CAP,S 0.015-50 F ABCDEFG. C 131 87-010-197-080 CAP,CHIP 0.01 DM ABCDEFG. C 140 87-010-182-080 C-AP,CHIP 0.01 DM ABCDEFG. C 141 87-010-182-080 C-AP,CHIP 0.01 DM ABCDEFG. C 141 87-010-182-080 C-CAP,S 2200P-50 B ABCDEFG. D 101 87-A40-269-080 C-DIODE,MC2836 ABCDEFG. D 101 87-A40-270-080 C-DIODE,MC2838 B D 116 87-A40-270-080 C-DIODE,MC2838 ABCDEFG. D 101 87-A21-396-010 IC,STK490-040 IC 101 87-A21-397-010 IC,STK490-040 IC 101 87-A21-398-010 IC,STK490-070 .CD.FG. J 203 87-A60-238-010 JC,STK490-110 AB.E. J 203 87-A60-238-010 JACK,DIA6.3 BLK ST W/SW KM16AT ABCDEFG. L 101 87-A50-6610-010 COIL,IUH K(MDEC) ABCDEFG. L 101 87-A50-6610-010 COIL,IUH K(MDEC) ABCDEFG. D 124 87-A30-107-070 C-TR,CMBT5401 ABCDEFG. D 124 87-A30-107-070 C-TR,CMBT5401 ABCDEFG. D 126 87-A30-107-070 C-TR,CMBT5401 ABCDEFG. D 127 87-A00-669-080 RES,M/F 0.22-2W J RA B.E. R 132 87-A00-669-080 RES,M/F 0.22-2W J RA B.E. R 131 87-A00-257-080 RES,M/F 0.22-2W J RA B.E. R 131 87-A00-269-080 RES,M/F 0.22-2W J RA B.E. R 131 87-A00-669-080 RES,M/F 0.22-2W J RA B.E. R 132 87-A00-669-080 RES,M/F 0.22-2W J RA B.E. R 131 87-A00-669-080 RES,M/F 0.22-2W J RA B.E. R 131 87-A00-669-080 RES,M/F 0.22-2W J RA B.E. R 132 87-A00-669-080 RES,M/F 0.22-2W J RA B.E. R 133 87-A00-669-080 RES,M/F 0.22-2W J RA B.E. R 134 87-A00-669-080 RES,M/F 0.22-2W J RA B.E. R 135 87-A00-669-080 RES,M/F 0.22-2W J RA B.E. R 136 87-A00-669-080 RES,M/F 0.22-2W J RA B.E. R 137 87-A00-669-080 RES,M/F 0.22-2W J RA B.E. R 144 87-A00-669-080 RES,M/F 0.22-2W J RA B.E. R 145 87-A00-669-080 RES,M/F 0.22-2W J RA B.E. R 146 87-A00-669-080 RES,M/F 0.22-2W J RA B.E. R 147 87-A00-669-080 RES,M/F 0.22-2W J RA B.E. R 148 87-A00-669-080 RES,M/F 0.22-2W J RA B.E. R 149 87-A00-669-080 RES,M/F 0.22-2W J RA B.E. R 144 87-A00-669-080 CAP,ELECT 47-50V B. | č | | | CAP,5 0.033 23 B K | |
| C 131 87-010-197-080 CAP,CHIP 0.01 DM ABCDEFG. C 132 87-010-197-080 CAP,CHIP 0.01 DM ABCDEFG. C 140 87-010-182-080 CAP,CHIP 0.01 DM ABCDEFG. C 141 87-010-186-080 CHIP CAPACITOR,0.1-25 ABCDEFG. D 101 87-A40-269-080 CD-DIODE,MC2836 ABCDEFG. D 109 87-A40-270-080 CD-DIODE,MC2838 B D 116 87-A40-270-080 CD-DIODE,MC2838 B D 116 87-A21-396-010 IC,STK490-040 CD-DIODE,MC2838 ABCDEFG. IC 101 87-A21-396-010 IC,STK490-070 CD-FG. IC 101 87-A21-398-010 IC,STK490-070 AB.E. J 203 87-A60-238-010 TERMINAL,SP 4P (MSC) ABCDEFG. J 202 87-A60-448-010 JACK,DIA6.3 BLK ST W/SW KM16AT ABCDEFG. L 101 87-A250-610-010 COIL,1UH K(MDEC) ABCDEFG. L 101 87-A30-107-070 C-TR,CMBT5401 ABCDEFG. Q 123 87-A30-107-070 C-TR,CMBT5401 ABCDEFG. Q 124 87-A30-107-070 C-TR,CMBT5401 ABCDEFG. Q 126 87-A30-107-070 C-TR,CMBT5401 ABCDEFG. Q 127 87-A30-107-070 C-TR,CMBT5401 ABCDEFG. Q 128 87-A30-107-070 C-TR,CMBT5401 ABCDEFG. Q 129 87-A00-669-080 RES,M/F 0.22-2W J RA B.E. R 131 87-A00-257-080 RES,M/F 0.15-1W J A R 131 87-A00-258-080 RES,M/F 0.15-1W J A R 131 87-A00-258-080 RES,M/F 0.12-1W J CD.FG. R 132 87-A00-669-080 RES,M/F 0.22-1W J RA B.E. R 131 87-A00-669-080 RES,M/F 0.22-1W J RA B.E. R 132 87-A00-669-080 RES,M/F 0.22-2W J RA B.E. R 132 87-A00-669-080 RES,M/F 0.22-1W J RA B.E. R 131 87-A00-669-080 RES,M/F 0.22-1W J RA B.E. R 132 87-A00-669-080 RES,M/F 0.22-2W J RA B.E. R 134 87-A00-669-080 RES,M/F 0.22-2W J RA B.E. R 135 87-A00-669-080 RES,M/F 0.22-2W J RA B.E. R 136 87-A00-669-080 RES,M/F 0.22-2W J RA B.E. R 137 87-A00-669-080 RES,M/F 0.22-2W J RA B.E. R 138 87-A00-669-080 RES,M/F 0.22-2W J RA B.E. R 139 87-A00-669-080 RES,M/F 0.22-2W J RA B.E. R 144 87-A00-440-050 RES,220-1/2W J RP ABCDEFG. R 145 87-A00-440-050 RES,220-1/2W J RP ABCDEFG. R 146 87-A00-440-050 RES,220-1/2W J RP ABCDEFG. R 147 87-A00-440-050 RES, | | | | | |
| C 132 87-010-197-080 | č | | 87-010-197-080 | | |
| C 140 87-010-182-080 | Č | | 87-010-197-080 | | |
| C 141 87-010-196-080 CHIP CAPACITOR, 0.1-25 ABCDEFG. D 101 87-A40-269-080 C-DIODE, MC2838 B D 109 87-A40-270-080 C-DIODE, MC2838 B D 116 87-A21-396-010 IC, STK490-040 IC 101 87-A21-396-010 IC, STK490-070 AB. E J 203 87-A60-238-010 IC, STK490-110 AB. E J 203 87-A60-238-010 JC, STK490-110 AB. E J 202 87-A60-238-010 JACK, DIA6.3 BLK ST W/SW KM16AT ABCDEFG. L 101 87-A250-610-010 COIL, 1UH K (MDEC) ABCDEFG. L 102 87-A50-610-010 COIL, 1UH K (MDEC) ABCDEFG. Q 123 87-A30-107-070 C-TR, CMBT5401 ABCDEFG. Q 124 87-A30-107-070 C-TR, CMBT5401 ABCDEFG. Q 126 87-A30-107-070 C-TR, CMBT5401 ABCDEFG. Q 127 87-A30-107-070 C-TR, CMBT5401 ABCDEFG. Q 128 87-A30-107-070 C-TR, CMBT5401 ABCDEFG. Q 129 87-A00-669-080 RES, M/F 0.22-2W J RA B. E R 131 87-A00-257-080 RES, M/F 0.15-1W J R 131 87-A00-258-080 RES, M/F 0.15-1W J R 131 87-A00-258-080 RES, M/F 0.22-1W J CD. FG. R 132 87-A00-669-080 RES, M/F 0.22-1W J CD. FG. R 133 87-A00-258-080 RES, M/F 0.22-2W J RA B. E R 134 87-A00-669-080 RES, M/F 0.22-2W J RA B. E. R 135 87-A00-669-080 RES, M/F 0.22-2W J RA B. E. R 136 87-A00-669-080 RES, M/F 0.22-2W J RA B. E. R 137 87-A00-669-080 RES, M/F 0.22-2W J RA B. E. R 138 87-A00-258-080 RES, M/F 0.22-2W J RA B. E. R 139 87-A00-669-080 RES, M/F 0.22-2W J RA B. E. R 131 87-A00-258-080 RES, M/F 0.22-2W J RA B. E. R 132 87-A00-669-080 RES, M/F 0.22-2W J RA B. E. R 134 87-A00-400-050 RES, M/F 0.22-2W J RA B. E. R 135 87-A00-669-080 RES, M/F 0.22-2W J RA B. E. R 136 87-A00-440-050 RES, M/F 0.22-2W J RA B. E. R 147 87-A00-440-050 RES, M/F 0.22-2W J RA B. E. R 148 87-A00-440-050 RES, M/F 0.22-2W J RA B. E. R 149 87-A00-440-050 RES, M/F 0.22-2W J RA B. E. R 140 87-A00-440-050 RES, M/F 0.22-2W J RA B. E. R 141 87-A00-440-050 RES, 220-1/2W J RP ABCDEFG. R 144 87-A00-440-050 RES, 220-1/2W J RP ABCDEFG. R 145 87-A00-440-050 RES, 220-1/2W J RP ABCDEFG. R 144 87-A00-440-050 RES, 220-1/2W J RP ABCDEFG. R 145 87-A00-440-050 RES, 220-1/2W J RP ABCDEFG. R 144 87-A00-440-050 RES, 220-1/2W J RP ABCDEFG. R 145 87-010-408-080 CAP, ELECT 47-50V B. | Č | | | | |
| J 202 87-A60-238-010 JACK,DIA6.3 BLK ST W/SW KM16AT ABCDEFG. L 101 87-A50-610-010 COIL,1UH K(MDEC) ABCDEFG. L 102 87-A50-610-010 COIL,1UH K(MDEC) ABCDEFG. Q 123 87-A30-107-070 C-TR,CMBT5401 ABCDEFG. Q 124 87-A30-107-070 C-TR,CMBT5401 ABCDEFG. Q 130 87-A30-107-070 C-TR,CMBT5401 ABCDEFG. Q 130 87-A30-106-040 C-TR,CMBT5551 ABCDEFG. Q 130 87-A30-106-040 C-TR,CMBT5551 ABCDEFG. R 129 87-A00-669-080 RES,M/F 0.22-2W J RA B.E. R 131 87-A00-257-080 RES,M/F 0.15-1W J A R 131 87-A00-258-080 RES,M/F 0.15-1W J A R 131 87-A00-258-080 RES,M/F 0.22-1W J C.D.FG. R 131 87-A00-669-080 RES,M/F 0.22-1W J C.D.FG. R 131 87-A00-669-080 RES,M/F 0.22-2W J RA B.E. R 130 87-A00-669-080 RES,M/F 0.22-2W J RA B.E. R 131 87-A00-669-080 RES,M/F 0.22-2W J RA B.E. R 132 87-A00-669-080 RES,M/F 0.22-2W J RA B.E. R 134 87-A00-669-080 RES,M/F 0.22-2W J RA B.E. R 135 87-A00-669-080 RES,M/F 0.22-2W J RA B.E. R 136 87-A00-669-080 RES,M/F 0.22-2W J RA B.E. R 137 87-A00-669-080 RES,M/F 0.22-2W J RA B.E. R 138 87-A00-440-050 RES,M/F 0.22-2W J RA B.E. R 144 87-A00-440-050 RES,220-1/2W J RP ABCDEFG. R 145 87-A00-440-050 RES,220-1/2W J RP ABCDEFG. R 144 87-A00-440-050 RES,220-1/2W J RP ABCDEFG. R 145 87-A00-440-050 RES,220-1/2W J RP ABCDEFG. R 146 87-A00-440-050 RES,220-1/2W J RP ABCDEFG. R 147 87-A00-440-050 RES,220-1/2W J RP ABCDEFG. R 148 87-A00-440-050 RES,220-1/2W J RP ABCDEFG. R 149 87-A00-440-050 RES,220-1/2W J RP ABCDEFG. R 140 87-A00-440-050 RES,220-1/2W J RP ABCDEFG. R 140 87-A00-440-050 RES,220-1/2W J RP ABCDEFG. R 140 87-A0 | | 141 | 87-010-196-080 | CHIP CAPACITOR, 0.1-25 | ABCDEFG |
| J 202 87-A60-238-010 JACK,DIA6.3 BLK ST W/SW KM16AT ABCDEFG. L 101 87-A50-610-010 COIL,1UH K(MDEC) ABCDEFG. L 102 87-A50-610-010 COIL,1UH K(MDEC) ABCDEFG. Q 123 87-A30-107-070 C-TR,CMBT5401 ABCDEFG. Q 124 87-A30-107-070 C-TR,CMBT5401 ABCDEFG. Q 130 87-A30-107-070 C-TR,CMBT5401 ABCDEFG. Q 130 87-A30-106-040 C-TR,CMBT5551 ABCDEFG. Q 130 87-A30-106-040 C-TR,CMBT5551 ABCDEFG. R 129 87-A00-669-080 RES,M/F 0.22-2W J RA B.E. R 131 87-A00-257-080 RES,M/F 0.15-1W J A R 131 87-A00-258-080 RES,M/F 0.15-1W J A R 131 87-A00-258-080 RES,M/F 0.22-1W J C.D.FG. R 131 87-A00-669-080 RES,M/F 0.22-1W J C.D.FG. R 131 87-A00-669-080 RES,M/F 0.22-2W J RA B.E. R 130 87-A00-669-080 RES,M/F 0.22-2W J RA B.E. R 131 87-A00-669-080 RES,M/F 0.22-2W J RA B.E. R 132 87-A00-669-080 RES,M/F 0.22-2W J RA B.E. R 134 87-A00-669-080 RES,M/F 0.22-2W J RA B.E. R 135 87-A00-669-080 RES,M/F 0.22-2W J RA B.E. R 136 87-A00-669-080 RES,M/F 0.22-2W J RA B.E. R 137 87-A00-669-080 RES,M/F 0.22-2W J RA B.E. R 138 87-A00-440-050 RES,M/F 0.22-2W J RA B.E. R 144 87-A00-440-050 RES,220-1/2W J RP ABCDEFG. R 145 87-A00-440-050 RES,220-1/2W J RP ABCDEFG. R 144 87-A00-440-050 RES,220-1/2W J RP ABCDEFG. R 145 87-A00-440-050 RES,220-1/2W J RP ABCDEFG. R 146 87-A00-440-050 RES,220-1/2W J RP ABCDEFG. R 147 87-A00-440-050 RES,220-1/2W J RP ABCDEFG. R 148 87-A00-440-050 RES,220-1/2W J RP ABCDEFG. R 149 87-A00-440-050 RES,220-1/2W J RP ABCDEFG. R 140 87-A00-440-050 RES,220-1/2W J RP ABCDEFG. R 140 87-A00-440-050 RES,220-1/2W J RP ABCDEFG. R 140 87-A0 | D | 101 | 87-A40-269-080 | C-DIODE, MC2836 | ABCDEFG |
| J 202 87-A60-238-010 JACK,DIA6.3 BLK ST W/SW KM16AT ABCDEFG. L 101 87-A50-610-010 COIL,1UH K(MDEC) ABCDEFG. L 102 87-A50-610-010 COIL,1UH K(MDEC) ABCDEFG. Q 123 87-A30-107-070 C-TR,CMBT5401 ABCDEFG. Q 124 87-A30-107-070 C-TR,CMBT5401 ABCDEFG. Q 130 87-A30-107-070 C-TR,CMBT5401 ABCDEFG. Q 130 87-A30-106-040 C-TR,CMBT5551 ABCDEFG. Q 130 87-A30-106-040 C-TR,CMBT5551 ABCDEFG. R 129 87-A00-669-080 RES,M/F 0.22-2W J RA B.E. R 131 87-A00-257-080 RES,M/F 0.15-1W J A R 131 87-A00-258-080 RES,M/F 0.15-1W J A R 131 87-A00-258-080 RES,M/F 0.22-1W J C.D.FG. R 131 87-A00-669-080 RES,M/F 0.22-1W J C.D.FG. R 131 87-A00-669-080 RES,M/F 0.22-2W J RA B.E. R 130 87-A00-669-080 RES,M/F 0.22-2W J RA B.E. R 131 87-A00-669-080 RES,M/F 0.22-2W J RA B.E. R 132 87-A00-669-080 RES,M/F 0.22-2W J RA B.E. R 134 87-A00-669-080 RES,M/F 0.22-2W J RA B.E. R 135 87-A00-669-080 RES,M/F 0.22-2W J RA B.E. R 136 87-A00-669-080 RES,M/F 0.22-2W J RA B.E. R 137 87-A00-669-080 RES,M/F 0.22-2W J RA B.E. R 138 87-A00-440-050 RES,M/F 0.22-2W J RA B.E. R 144 87-A00-440-050 RES,220-1/2W J RP ABCDEFG. R 145 87-A00-440-050 RES,220-1/2W J RP ABCDEFG. R 144 87-A00-440-050 RES,220-1/2W J RP ABCDEFG. R 145 87-A00-440-050 RES,220-1/2W J RP ABCDEFG. R 146 87-A00-440-050 RES,220-1/2W J RP ABCDEFG. R 147 87-A00-440-050 RES,220-1/2W J RP ABCDEFG. R 148 87-A00-440-050 RES,220-1/2W J RP ABCDEFG. R 149 87-A00-440-050 RES,220-1/2W J RP ABCDEFG. R 140 87-A00-440-050 RES,220-1/2W J RP ABCDEFG. R 140 87-A00-440-050 RES,220-1/2W J RP ABCDEFG. R 140 87-A0 | D | | 87-A40-270-080 | C-DIODE,MC2838 | .B |
| J 202 87-A60-238-010 JACK,DIA6.3 BLK ST W/SW KM16AT ABCDEFG. L 101 87-A50-610-010 COIL,1UH K(MDEC) ABCDEFG. L 102 87-A50-610-010 COIL,1UH K(MDEC) ABCDEFG. Q 123 87-A30-107-070 C-TR,CMBT5401 ABCDEFG. Q 124 87-A30-107-070 C-TR,CMBT5401 ABCDEFG. Q 130 87-A30-107-070 C-TR,CMBT5401 ABCDEFG. Q 130 87-A30-106-040 C-TR,CMBT5551 ABCDEFG. Q 130 87-A30-106-040 C-TR,CMBT5551 ABCDEFG. R 129 87-A00-669-080 RES,M/F 0.22-2W J RA B.E. R 131 87-A00-257-080 RES,M/F 0.15-1W J A R 131 87-A00-258-080 RES,M/F 0.15-1W J A R 131 87-A00-258-080 RES,M/F 0.22-1W J C.D.FG. R 131 87-A00-669-080 RES,M/F 0.22-1W J C.D.FG. R 131 87-A00-669-080 RES,M/F 0.22-2W J RA B.E. R 130 87-A00-669-080 RES,M/F 0.22-2W J RA B.E. R 131 87-A00-669-080 RES,M/F 0.22-2W J RA B.E. R 132 87-A00-669-080 RES,M/F 0.22-2W J RA B.E. R 134 87-A00-669-080 RES,M/F 0.22-2W J RA B.E. R 135 87-A00-669-080 RES,M/F 0.22-2W J RA B.E. R 136 87-A00-669-080 RES,M/F 0.22-2W J RA B.E. R 137 87-A00-669-080 RES,M/F 0.22-2W J RA B.E. R 138 87-A00-440-050 RES,M/F 0.22-2W J RA B.E. R 144 87-A00-440-050 RES,220-1/2W J RP ABCDEFG. R 145 87-A00-440-050 RES,220-1/2W J RP ABCDEFG. R 144 87-A00-440-050 RES,220-1/2W J RP ABCDEFG. R 145 87-A00-440-050 RES,220-1/2W J RP ABCDEFG. R 146 87-A00-440-050 RES,220-1/2W J RP ABCDEFG. R 147 87-A00-440-050 RES,220-1/2W J RP ABCDEFG. R 148 87-A00-440-050 RES,220-1/2W J RP ABCDEFG. R 149 87-A00-440-050 RES,220-1/2W J RP ABCDEFG. R 140 87-A00-440-050 RES,220-1/2W J RP ABCDEFG. R 140 87-A00-440-050 RES,220-1/2W J RP ABCDEFG. R 140 87-A0 | _ | | | C-DIODE,MC2838 | ABCDEFG |
| J 202 87-A60-238-010 JACK,DIA6.3 BLK ST W/SW KM16AT ABCDEFG. L 101 87-A50-610-010 COIL,1UH K(MDEC) ABCDEFG. L 102 87-A50-610-010 COIL,1UH K(MDEC) ABCDEFG. Q 123 87-A30-107-070 C-TR,CMBT5401 ABCDEFG. Q 124 87-A30-107-070 C-TR,CMBT5401 ABCDEFG. Q 130 87-A30-107-070 C-TR,CMBT5401 ABCDEFG. Q 130 87-A30-106-040 C-TR,CMBT5551 ABCDEFG. Q 130 87-A30-106-040 C-TR,CMBT5551 ABCDEFG. R 129 87-A00-669-080 RES,M/F 0.22-2W J RA B.E. R 131 87-A00-257-080 RES,M/F 0.15-1W J A R 131 87-A00-258-080 RES,M/F 0.15-1W J A R 131 87-A00-258-080 RES,M/F 0.22-1W J C.D.FG. R 131 87-A00-669-080 RES,M/F 0.22-1W J C.D.FG. R 131 87-A00-669-080 RES,M/F 0.22-2W J RA B.E. R 130 87-A00-669-080 RES,M/F 0.22-2W J RA B.E. R 131 87-A00-669-080 RES,M/F 0.22-2W J RA B.E. R 132 87-A00-669-080 RES,M/F 0.22-2W J RA B.E. R 134 87-A00-669-080 RES,M/F 0.22-2W J RA B.E. R 135 87-A00-669-080 RES,M/F 0.22-2W J RA B.E. R 136 87-A00-669-080 RES,M/F 0.22-2W J RA B.E. R 137 87-A00-669-080 RES,M/F 0.22-2W J RA B.E. R 138 87-A00-440-050 RES,M/F 0.22-2W J RA B.E. R 144 87-A00-440-050 RES,220-1/2W J RP ABCDEFG. R 145 87-A00-440-050 RES,220-1/2W J RP ABCDEFG. R 144 87-A00-440-050 RES,220-1/2W J RP ABCDEFG. R 145 87-A00-440-050 RES,220-1/2W J RP ABCDEFG. R 146 87-A00-440-050 RES,220-1/2W J RP ABCDEFG. R 147 87-A00-440-050 RES,220-1/2W J RP ABCDEFG. R 148 87-A00-440-050 RES,220-1/2W J RP ABCDEFG. R 149 87-A00-440-050 RES,220-1/2W J RP ABCDEFG. R 140 87-A00-440-050 RES,220-1/2W J RP ABCDEFG. R 140 87-A00-440-050 RES,220-1/2W J RP ABCDEFG. R 140 87-A0 | | | | IC,STK490-040 | |
| J 202 87-A60-238-010 JACK,DIA6.3 BLK ST W/SW KM16AT ABCDEFG. L 101 87-A50-610-010 COIL,1UH K(MDEC) ABCDEFG. L 102 87-A50-610-010 COIL,1UH K(MDEC) ABCDEFG. Q 123 87-A30-107-070 C-TR,CMBT5401 ABCDEFG. Q 124 87-A30-107-070 C-TR,CMBT5401 ABCDEFG. Q 130 87-A30-107-070 C-TR,CMBT5401 ABCDEFG. Q 130 87-A30-106-040 C-TR,CMBT5551 ABCDEFG. Q 130 87-A30-106-040 C-TR,CMBT5551 ABCDEFG. R 129 87-A00-669-080 RES,M/F 0.22-2W J RA B.E. R 131 87-A00-257-080 RES,M/F 0.15-1W J A R 131 87-A00-258-080 RES,M/F 0.15-1W J A R 131 87-A00-258-080 RES,M/F 0.22-1W J C.D.FG. R 131 87-A00-669-080 RES,M/F 0.22-1W J C.D.FG. R 131 87-A00-669-080 RES,M/F 0.22-2W J RA B.E. R 130 87-A00-669-080 RES,M/F 0.22-2W J RA B.E. R 131 87-A00-669-080 RES,M/F 0.22-2W J RA B.E. R 132 87-A00-669-080 RES,M/F 0.22-2W J RA B.E. R 134 87-A00-669-080 RES,M/F 0.22-2W J RA B.E. R 135 87-A00-669-080 RES,M/F 0.22-2W J RA B.E. R 136 87-A00-669-080 RES,M/F 0.22-2W J RA B.E. R 137 87-A00-669-080 RES,M/F 0.22-2W J RA B.E. R 138 87-A00-440-050 RES,M/F 0.22-2W J RA B.E. R 144 87-A00-440-050 RES,220-1/2W J RP ABCDEFG. R 145 87-A00-440-050 RES,220-1/2W J RP ABCDEFG. R 144 87-A00-440-050 RES,220-1/2W J RP ABCDEFG. R 145 87-A00-440-050 RES,220-1/2W J RP ABCDEFG. R 146 87-A00-440-050 RES,220-1/2W J RP ABCDEFG. R 147 87-A00-440-050 RES,220-1/2W J RP ABCDEFG. R 148 87-A00-440-050 RES,220-1/2W J RP ABCDEFG. R 149 87-A00-440-050 RES,220-1/2W J RP ABCDEFG. R 140 87-A00-440-050 RES,220-1/2W J RP ABCDEFG. R 140 87-A00-440-050 RES,220-1/2W J RP ABCDEFG. R 140 87-A0 | | | 87-A21-397-010 | IC, STK490-070 | |
| J 202 87-A60-488-010 JACK,DIA6.3 BLK ST W/SW KM16AT ABCDEFG. L 101 87-A50-610-010 COIL,1UH K(MDEC) ABCDEFG. L 102 87-A50-610-010 COIL,1UH K(MDEC) ABCDEFG. Q 123 87-A30-107-070 C-TR,CMBT5401 ABCDEFG. Q 126 87-A30-107-070 C-TR,CMBT5401 ABCDEFG. Q 130 87-A30-107-070 C-TR,CMBT5401 ABCDEFG. Q 130 87-A30-107-070 C-TR,CMBT5401 ABCDEFG. Q 130 87-A30-106-040 C-TR,CMBT5551 ABCDEFG. R 129 87-A00-269-080 RES,M/F 0.22-2W J RA B.E. R 131 87-A00-257-080 RES,M/F 0.15-1W J A R 131 87-A00-258-080 RES,M/F 0.22-1W J R 131 87-A00-258-080 RES,M/F 0.22-1W J R 131 87-A00-669-080 RES,M/F 0.22-2W J RA B.E. R 131 87-A00-669-080 RES,M/F 0.22-2W J RA B.E. R 132 87-A00-440-050 <td></td> <td></td> <td>87-A21-398-010</td> <td>IC, STK490-110</td> <td></td> | | | 87-A21-398-010 | IC, STK490-110 | |
| L 101 87-A50-610-010 COIL,1UH K(MDEC) ABCDEFG. L 102 87-A50-610-010 COIL,1UH K(MDEC) ABCDEFG. Q 123 87-A30-107-070 C-TR,CMBT5401 ABCDEFG. Q 124 87-A30-107-070 C-TR,CMBT5401 ABCDEFG. Q 126 87-A30-107-070 C-TR,CMBT5401 ABCDEFG. Q 130 87-A30-106-040 C-TR,CMBT5551 ABCDEFG. R 129 87-A00-669-080 RES,M/F 0.22-2W J RA R 132 87-A00-257-080 RES,M/F 0.15-1W J R 131 87-A00-257-080 RES,M/F 0.15-1W J R 131 87-A00-258-080 RES,M/F 0.22-1W J R 131 87-A00-258-080 RES,M/F 0.22-1W J R 131 87-A00-669-080 RES,M/F 0.22-2W J RA B E. R 130 87-A00-669-080 RES,M/F 0.22-2W J RA B E. R 130 87-A00-669-080 RES,M/F 0.22-2W J RA B E. R 130 87-A00-669-080 RES,M/F 0.22-2W J RA B E. R 131 87-A00-669-080 RES,M/F 0.22-2W J RA B E. R 132 87-A00-669-080 RES,M/F 0.22-2W J RA B E. R 134 87-A00-440-050 RES,M/F 0.22-2W J RA B E. R 143 87-A00-440-050 RES,220-1/2W J RP ABCDEFG R 146 87-A00-440-050 RES,220-1/2W J RP ABCDEFG R 145 87-A00-440-050 RES,220-1/2W J RP ABCDEFG R 144 87-A00-440-050 RES,220-1/2W J RP ABCDEFG R 145 87-A00-440-050 RES,220-1/2W J RP ABCDEFG R 146 87-A00-440-050 RES,220-1/2W J RP ABCDEFG R 147 87-A00-440-050 RES,220-1/2W J RP ABCDEFG R 148 87-A00-440-050 RES,220-1/2W J RP ABCDEFG R 149 87-A00-440-050 RES,220-1/2W J RP ABCDEFG R 140 87-A00-400-400 RES R 140 87-A00-400-400 RES R 140 87-A00-400 RES R 140 87-A00-400 RES R 140 87-A00-400 RES R 140 87 | | | | TERMINAL, SP 4P (MSC) | ABCDEFG |
| L 102 87-A50-610-010 COIL,1UH K(MDEC) ABCDEFG. Q 123 87-A30-107-070 C-TR,CMBT5401 ABCDEFG. Q 124 87-A30-107-070 C-TR,CMBT5401 ABCDEFG. Q 126 87-A30-107-070 C-TR,CMBT5401 ABCDEFG. Q 130 87-A30-106-040 C-TR,CMBT5551 ABCDEFG. R 129 87-A00-669-080 RES,M/F 0.22-2W J RA R 132 87-A00-257-080 RES,M/F 0.15-1W J R 131 87-A00-257-080 RES,M/F 0.15-1W J R 131 87-A00-258-080 RES,M/F 0.22-1W J R 131 87-A00-258-080 RES,M/F 0.22-1W J R 131 87-A00-669-080 RES,M/F 0.22-1W J R 131 87-A00-669-080 RES,M/F 0.22-2W J RA R 132 87-A00-669-080 RES,M/F 0.22-2W J RA R 132 87-A00-669-080 RES,M/F 0.22-2W J RA R 132 87-A00-669-080 RES,M/F 0.22-2W J RA R 134 87-A00-440-050 RES,M/F 0.22-2W J RA R 143 87-A00-440-050 RES,220-1/2W J RP R 146 87-A00-440-050 RES,220-1/2W J RP R 147 87-A00-440-050 RES,220-1/2W J RP R 148 87-A00-440-050 RES,220-1/2W J RP R 149 87-A00-440-050 RES,220-1/2W J RP R 140 87-A00-440-050 RES,220-1/2W J RP ABCDEFG. | _ | | | | |
| Q 123 87-A30-107-070 C-TR,CMBT5401 ABCDEFG. Q 124 87-A30-107-070 C-TR,CMBT5401 ABCDEFG. Q 126 87-A30-107-070 C-TR,CMBT5401 ABCDEFG. Q 130 87-A30-106-040 C-TR,CMBT5551 ABCDEFG. R 129 87-A00-669-080 RES,M/F 0.22-2W J RA R 132 87-A00-257-080 RES,M/F 0.15-1W J R 131 87-A00-258-080 RES,M/F 0.15-1W J R 131 87-A00-258-080 RES,M/F 0.22-1W J R 131 87-A00-669-080 RES,M/F 0.22-1W J CD.FG. R 132 87-A00-669-080 RES,M/F 0.22-2W J RA R 131 87-A00-669-080 RES,M/F 0.22-2W J RA R 130 87-A00-669-080 RES,M/F 0.22-2W J RA R 130 87-A00-669-080 RES,M/F 0.22-2W J RA R 143 87-A00-440-050 RES,M/F 0.22-2W J RA R 143 87-A00-440-050 RES,M/F 0.22-2W J RA R 144 87-A00-440-050 RES,220-1/2W J RP R 145 87-A00-440-050 RES,220-1/2W J RP R 144 87-A00-440-050 RES,220-1/2W J RP R 145 87-010-408-080 CHIP CAPACITOR,0.1-25 C 235 87-010-408-080 CAP,ELECT 47-50V B | | | 87-A50-610-010 87-A50-610-010 | | |
| Q 124 87-A30-107-070 C-TR, CMBT5401 ABCDEFG. Q 126 87-A30-106-040 C-TR, CMBT5401 ABCDEFG. Q 130 87-A30-106-040 C-TR, CMBT5551 ABCDEFG. R 129 87-A00-669-080 RES, M/F 0.22-2W J RA B.E. R 132 87-A00-257-080 RES, M/F 0.15-1W J A. R 131 87-A00-258-080 RES, M/F 0.22-1W J .CD.FG. R 132 87-A00-258-080 RES, M/F 0.22-1W J .CD.FG. R 131 87-A00-669-080 RES, M/F 0.22-2W J RA .B.E. R 131 87-A00-669-080 RES, M/F 0.22-2W J RA .B.E. R 132 87-A00-669-080 RES, M/F 0.22-2W J RA .B.E. R 132 87-A00-669-080 RES, M/F 0.22-2W J RA .B.E. R 143 87-A00-440-050 RES, 220-1/2W J RP ABCDEFG. R 146 87-A00-440-050 RES, 220-1/2W J RP ABCDEFG. R 144 87-A00-440-050 RES, 220-1/2W J RP ABCDEFG. R 144 <t< td=""><td></td><td></td><td></td><td></td><td></td></t<> | | | | | |
| R 132 87-A00-257-080 RES, M/F 0.15-1W J A | õ | | | | |
| R 132 87-A00-257-080 RES, M/F 0.15-1W J A | õ | | | C-TR.CMBT5401 | |
| R 132 87-A00-257-080 RES, M/F 0.15-1W J A | Õ | | | C-TR, CMBT5551 | ABCDEFG |
| R 131 87-A00-257-080 RES,M/F 0.15-1W J A | Ŕ | 129 | 87-A00-669-080 | RES,M/F 0.22-2W J RA | .BE |
| R 131 87-A00-258-080 RES,M/F 0.22-1W JCD.FG. R 132 87-A00-258-080 RES,M/F 0.22-1W JCD.FG R 131 87-A00-669-080 RES,M/F 0.22-2W J RA R 130 87-A00-669-080 RES,M/F 0.22-2W J RA R 132 87-A00-669-080 RES,M/F 0.22-2W J RA R 132 87-A00-669-080 RES,M/F 0.22-2W J RA R 143 87-A00-440-050 RES,220-1/2W J RP R 146 87-A00-440-050 RES,220-1/2W J RP ABCDEFG R 145 87-A00-440-050 RES,220-1/2W J RP ABCDEFG R 144 87-A00-440-050 RES,220-1/2W J RP ABCDEFG C 239 87-010-196-080 CHIP CAPACITOR,0.1-25 C 235 87-010-408-080 CAP,ELECT 47-50V B C 236 87-010-408-080 CAP,ELECT 47-50V B | | | 87-A00-257-080 | KES,M/F U.IS-IW U | A |
| R 132 87-A00-258-080 RES,M/F 0.22-1W JCD.FG. R 131 87-A00-669-080 RES,M/F 0.22-2W J RA R 130 87-A00-669-080 RES,M/F 0.22-2W J RA R 132 87-A00-669-080 RES,M/F 0.22-2W J RA R 132 87-A00-669-080 RES,M/F 0.22-2W J RA R 143 87-A00-440-050 RES,220-1/2W J RP R 146 87-A00-440-050 RES,220-1/2W J RP R 145 87-A00-440-050 RES,220-1/2W J RP R 144 87-A00-440-050 RES,220-1/2W J RP R 144 87-A00-440-050 RES,220-1/2W J RP R 144 87-A00-440-050 RES,220-1/2W J RP C 239 87-010-196-080 CHIP CAPACITOR,0.1-25 C 235 87-010-408-080 CAP,ELECT 47-50V C 236 87-010-408-080 CAP,ELECT 47-50V B | | | | RES,M/F 0.15-1W J | |
| R 131 87-A00-669-080 RES, M/F 0.22-2W J RA B.E. R 130 87-A00-669-080 RES, M/F 0.22-2W J RA B.E. R 132 87-A00-669-080 RES, M/F 0.22-2W J RA B.E. R 143 87-A00-440-050 RES, 220-1/2W J RP ABCDEFG. R 146 87-A00-440-050 RES, 220-1/2W J RP ABCDEFG. R 145 87-A00-440-050 RES, 220-1/2W J RP ABCDEFG. R 144 87-A00-440-050 RES, 220-1/2W J RP ABCDEFG. C 239 87-010-196-080 CHIP CAPACITOR, 0.1-25 ABCDEFG. C 236 87-010-408-080 CAP, ELECT 47-50V B C 236 87-010-408-080 CAP, ELECT 47-50V B | | | | | |
| R 130 87-A00-669-080 RES,M/F 0.22-2W J RA B.E R 132 87-A00-669-080 RES,M/F 0.22-2W J RA B.E R 143 87-A00-440-050 RES,220-1/2W J RP ABCDEFG. R 146 87-A00-440-050 RES,220-1/2W J RP ABCDEFG. R 145 87-A00-440-050 RES,220-1/2W J RP ABCDEFG. R 144 87-A00-440-050 RES,220-1/2W J RP ABCDEFG. C 239 87-010-196-080 CHIP CAPACITOR,0.1-25 ABCDEFG. C 236 87-010-408-080 CAP,ELECT 47-50V B C 236 87-010-408-080 CAP,ELECT 47-50V B | | | | | |
| R 132 87-A00-669-080 RES,M/F 0.22-2W J RA B.E. R 143 87-A00-440-050 RES,220-1/2W J RP ABCDEFG. R 146 87-A00-440-050 RES,220-1/2W J RP ABCDEFG. R 145 87-A00-440-050 RES,220-1/2W J RP ABCDEFG. R 144 87-A00-440-050 RES,220-1/2W J RP ABCDEFG. C 239 87-010-196-080 CHIP CAPACITOR,0.1-25 ABCDEFG. C 235 87-010-408-080 CAP,ELECT 47-50V .B | | | | | |
| R 143 87-A00-440-050 RES,220-1/2W J RP ABCDEFG R 146 87-A00-440-050 RES,220-1/2W J RP ABCDEFG R 145 87-A00-440-050 RES,220-1/2W J RP ABCDEFG R 144 87-A00-440-050 RES,220-1/2W J RP ABCDEFG C 239 87-010-196-080 CHIP CAPACITOR,0.1-25 ABCDEFG C 235 87-010-408-080 CAP,ELECT 47-50V .B C 236 87-010-408-080 CAP,ELECT 47-50V .B | | | | | |
| R 146 87-A00-440-050 RES,220-1/2W J RP ABCDEFG R 145 87-A00-440-050 RES,220-1/2W J RP ABCDEFG R 144 87-A00-440-050 RES,220-1/2W J RP ABCDEFG C 239 87-010-196-080 CHIP CAPACITOR,0.1-25 ABCDEFG C 235 87-010-408-080 CAP,ELECT 47-50V .B C 236 87-010-408-080 CAP,ELECT 47-50V .B | | | | RES,M/F 0.22-2W J RA | |
| R 145 87-A00-440-050 RES,220-1/2W J RP ABCDEFG R 144 87-A00-440-050 RES,220-1/2W J RP ABCDEFG C 239 87-010-196-080 CHIP CAPACITOR,0.1-25 ABCDEFG C 235 87-010-408-080 CAP,ELECT 47-50V .B C 236 87-010-408-080 CAP,ELECT 47-50V .B | | 143 | 8/-AUU-44U-U5U | RES,220-1/2W J RP | ABCDEFG |
| R 144 87-A00-440-050 RES,220-1/2W J RP ABCDEFG C 239 87-010-196-080 CHIP CAPACITOR,0.1-25 ABCDEFG C 235 87-010-408-080 CAP,ELECT 47-50V .B C 236 87-010-408-080 CAP,ELECT 47-50V .B | | | 07-A00-440-050 | RES, 220-1/2W U RP | |
| C 239 87-010-196-080 CHIP CAPACITOR, 0.1-25 ABCDEFG | | | | REO,∠∠U-I/∠W U RP PFC 220-1/2W J PD | ADCDEEG |
| C 236 87-010-408-080 CAP, ELECT 47-50V .B | | 239 | | CHID CADACITOR 0 1-25 | ABCDEFG |
| C 236 87-010-408-080 CAP, ELECT 47-50V .B | | 235 | | CAP ELECT 47-50V | |
| | | | | | |
| | | | | | |

MECHANICAL PARTS LIST - 1/2

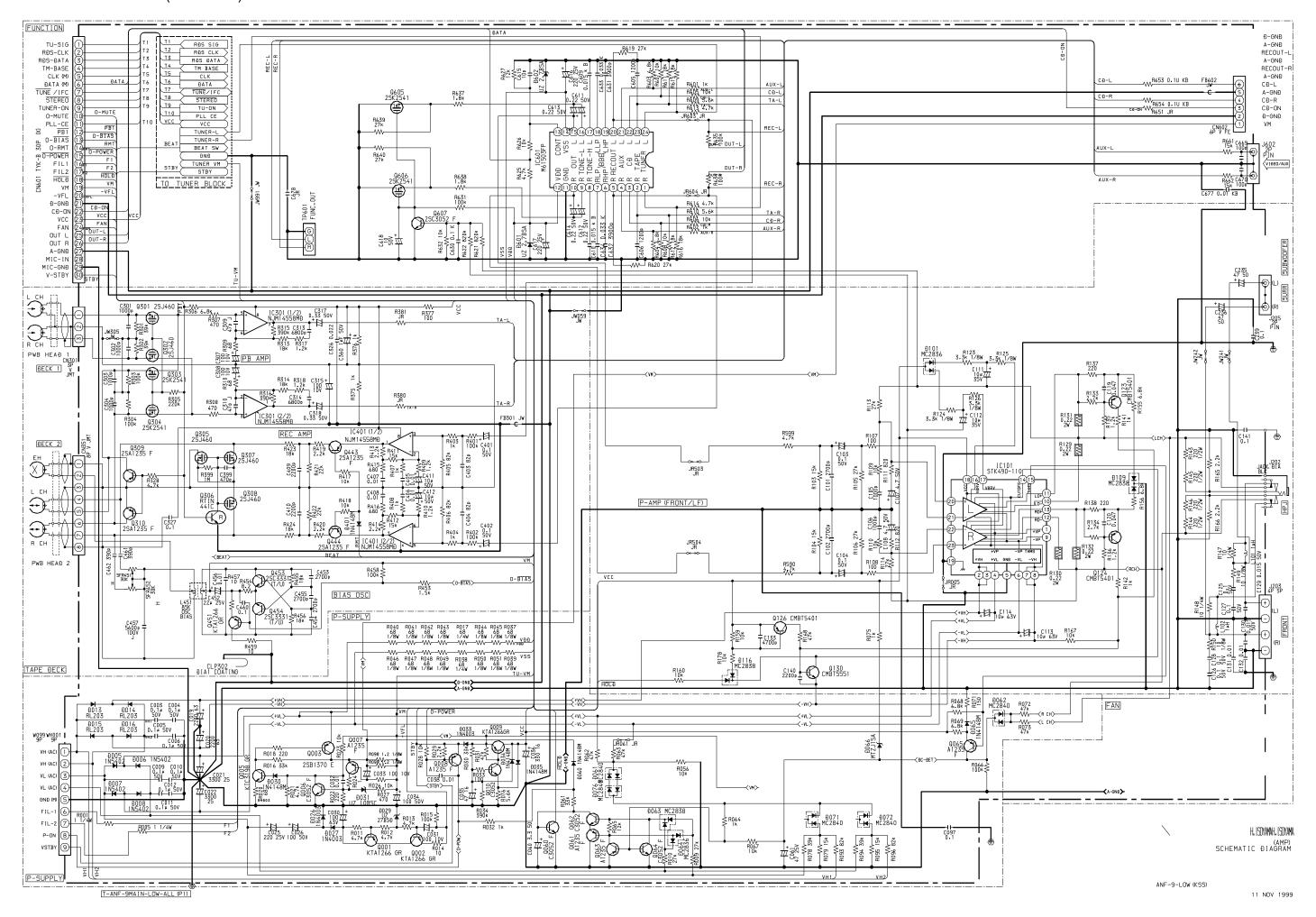
| | he suffix column indicate the | |
|----------------------------------|--|----------------|
| 24LH | X | |
| K | ANRI O. DESCRIPTION | SUFFIX |
| | | |
| 87-B00-002-010 87-CE3-023-010 | BADGE,AIWA 30 ABS SIL BADGE,AIWA 30N SILV | ABCDEFG |
| 8A-NF0-001-010 | CABI, FR U | .B |
| 8A-NF0-003-010 8A-NF0-004-010 | BOX, CASS 1 BOX, CASS 2 | ABCDEFGABCDEFG |
| 8A-NF0-014-010 8A-NF0-014-010 | PANEL, TRAY | ABCDEFG |
| 8A-NF0-026-010 8A-NF0-027-010 | CABI, FR LH 24 | A.CD |
| 8A-NF0-027-010 8A-NF0-029-010 | CABI,FR LH 34 CABI,FR EZ 28 | E |
| 8A-NF0-030-010 | CABI,FR EZR26 | G |
| 8A-NF0-031-010 8A-NF0-032-010 | CABI,FR EZR29 CABI,FR HS | |
| 8A-NF0-039-010 | CABI, FR HASC1M 24E | |
| 8A-NF0-040-010 8A-NF0-056-010 | CABI, FR LHSC3M 24J LENS, REMOCON | ABCDEFG |
| 8A-NF0-061-010 | CABI, REAR USC | .B |
| 8A-NF0-062-010 8A-NF0-063-010 | CABI, REAR LHSC 24 | A |
| 8A-NF0-063-010 8A-NF0-064-010 | CABI,REAR LHSC 34 CABI,REAR KSC | E |
| 8A-NF0-065-010 | CABI, REAR EZSC 24 | D |
| 8A-NF0-066-010 8A-NF0-067-010 | CABI,REAR EZSC 26R CABI,REAR EZSC 28 | G |
| 8A-NF0-068-010 | CABI, REAR EZSC 29R | |
| 8A-NF0-070-010 8A-NF0-071-010 | CABI,REAR HS CABI,REAR KSC 28 | |
| 8A-NF8-005-010 | PANEL, TOP | ABCDEFG |
| 8A-NF8-007-010 8A-NF8-008-010 | PANEL,LEFT V-2 PANEL,RIGHT V-2 | ABCDEFGABCDEFG |
| 8A-NFX-005-010 | CABI, REAR LH W/O SPEC | ADCDERG |
| 8A-NF0-008-010 | KEY, POWER | ABCDEFG |
| 8A-NF0-009-010 8A-NF0-010-010 | KEY,FUN KEY,ASSY OPE 1 WAY | ABCDEFGABCDEFG |
| 8A-NF0-016-010 | KNOB, RTRY VOL | ABCDEFG |
| 8A-NF0-018-010 8A-NF0-019-010 | KEY, SYNC KEY, CD | ABCDEFABCDEFG |
| 8A-NF0-021-010 | REFLECTOR, ECO | ABCDEFG |
| 8A-NF0-025-010 8A-NF0-048-010 | KEY,ENTER KEY,RDS | ABCDEFG |
| 8A-NF9-015-010 | KNOB, RTRY MIC | |
| 81-532-080-010 8A-NF0-005-010 | LABEL, CASS. COMPT WINDOW, DISP U | ABCDEFGABCDEFG |
| 8A-NF0-006-010 | WINDOW, CASS 1 | ABCDEFG |
| 8A-NF0-007-010 8A-NF0-038-010 | WINDOW, CASS 2 WINDOW, CD | ABCDEFGABCDEFG |
| 8A-NF8-006-010 | WINDOW, TOP | ABCDEFG |
| 84-ZG1-245-210 82-NF5-229-010 | CAP, OPTICAL | ABCDEFG |
| 86-NF6-211-010 | PLATE,LOCK HLDR,IC T1.6 | ABCDEFGBE |
| 86-NF9-224-010 | SPR-C,LOCK | ABCDEFG |
| 87-064-080-010 87-NF4-216-010 | WIRE, BINDER HLDR,LOCK 1 | ABCDEFGABCDEFG |
| 87-NF4-217-110 | HLDR,LOCK 2 | ABCDEFG |
| 87-NF4-221-010 8A-NF8-205-010 | HLDR,CABLE HLDR,IC | ABCDEFG |
| 8A-NF8-206-010 | HLDR,PWB M | ABCDEFG |
| 8A-NF8-207-010 8A-NF8-208-010 | SPR-T,EJECT 1 SPR-T,EJECT 2 | ABCDEFGABCDEFG |
| 8A-NF8-209-010 | OIL-DMPR,120 | ABCDEFG |
| 8A-NF9-211-010 8Z-NB8-240-010 | HLDR,PWB PT HI COVER, PL | ABCDEFGABCDEFG |
| 87-067-581-010 | TAPPING SCREW, BVT2+3-15 | ABCDEFG |
| 87-067-641-010 87-067-689-010 | UTT2+3-8(W/O SLOT)BL TAPPING SCREW, BVTT+3-8 | ABCDEFGABCDEFG |
| 87-067-703-010 | TAPPING SCREW, BVT2+3-10 | ABCDEFG |
| 87-078-191-010 87-721-096-410 | S-SCREW,IT+4-10 QT2+3-10 GLD | ABCDEFG |
| 87-721-090-410 | OT2+3-10 GLD | ABCDEFGABCDEFG |
| 87-723-096-410 | QT2+3-10W/O SLOT BL | ABCDEFG |
| 87-NF4-224-010 87-067-581-010 | S-SCREW,IT3B+3-8 CU TAPPING SCREW, BVT2+3-15 | ABCDEFG |
| 87-067-641-010 | UTT2+3-8(W/O SLOT)BL | |
| 87-067-689-010 87-067-703-010 | TAPPING SCREW, BVTT+3-8 TAPPING SCREW, BVT2+3-10 | |
| 87-721-096-410 | QT2+3-10 GLD | |
| 87-721-097-410 87-723-096-410 | QT2+3-12 GLD QT2+3-10W/O SLOT BL | |
| 82-NF7-210-110 | Guide, FL (*) | ABCDEFG |
| 8A-NF0-201-010 87-085-185-010 | GUIDE,OPE 1 WAY BUSHING, AC CORD (E) | ABCDEFGA.CDEFG |
| 87-085-185-010 87-099-811-010 | PLUG, ADPTR CONV(K) | C |
| | | |

MECHANICAL PARTS LIST - 2/2

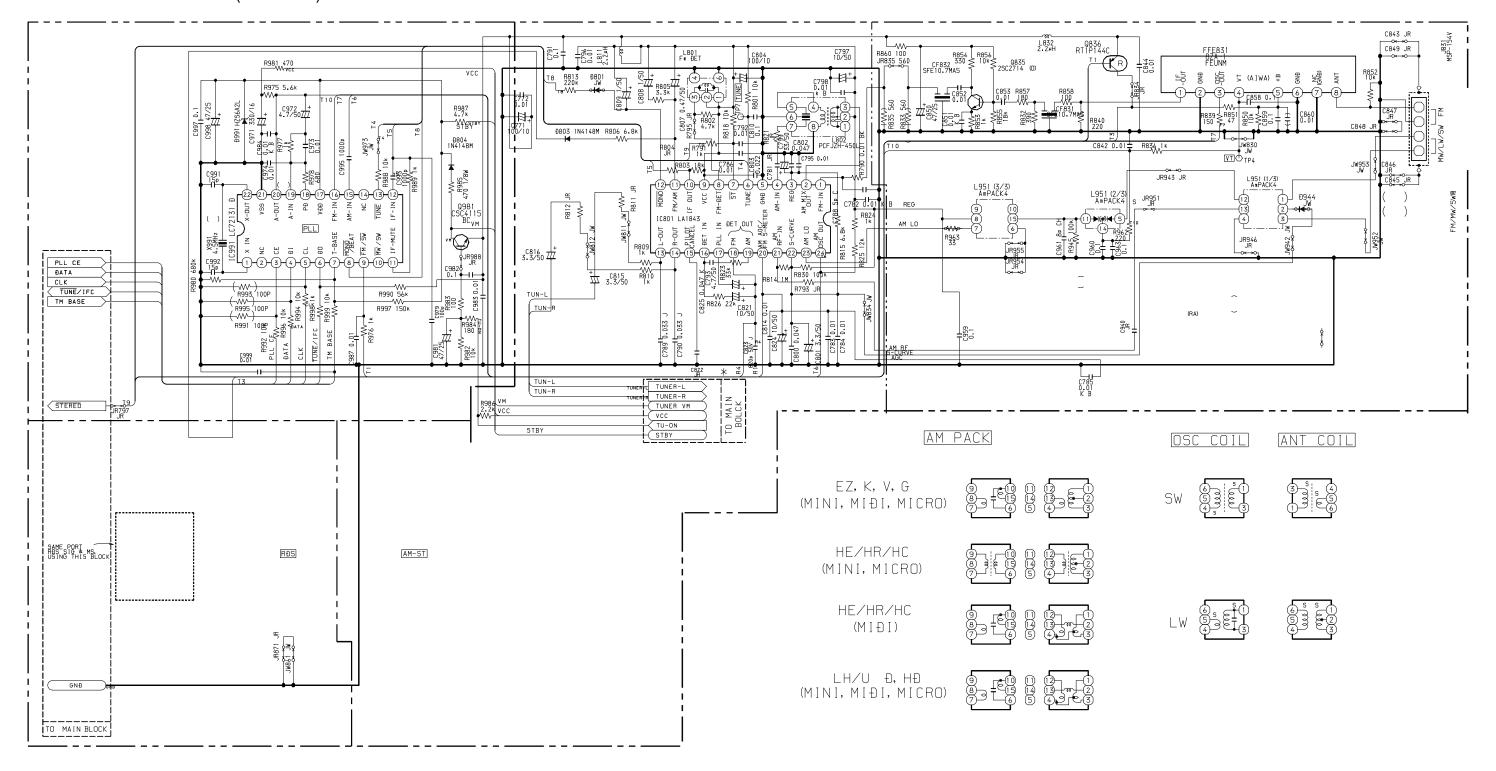
| | | 87-A91-422-010 | BUSHING, AC CORD(U) | .B |
|---|---|----------------|-----------------------------|-------|
| W | 1 | 87-A80-092-010 | AC CORD ASSY, E BLK SUN FAI | ADEFG |
| W | 1 | 87-A80-105-010 | AC CORD ASSY, AZ | |
| W | 1 | 87-A80-110-010 | AC CORD ASSY,U SPT-2W | .B |
| W | 1 | 87-A80-143-010 | AC CORD ASSY, E BLK | C |
| W | 1 | 87-A80-155-010 | AC CORD ASSY, HS TS | |

ACCESSORIES / PACKAGE LIST - 1/1

| NOTE: Th | e characters in | the suffix column indicate | the part usage. |
|----------|--|---|-----------------|
| | | | A |
| | PARTS NO. | KANRI NO. DESCRIPTION | SUFFIX |
| | 8A-NF0-902-010 8A-NF0-903-010 8A-NF0-905-010 8A-NF0-915-010 8A-NF0-915-010 8A-NF0-926-010 8A-NF0-927-010 8A-NF0-921-010 8A-NF0-922-010 8A-NF0-922-010 87-006-225-010 87-043-115-010 87-A91-017-010 8Z-NF9-701-210 8Z-NF9-702-010 | IB,LH(ESP)FM-BL24/BL34 IB,U(ESF)FM-AJ24 IB,K(E)FM-BL24 IB,EZ(9L)FM-BL24 IB,EZ(9L)FM-BL26(RDS) IB,EZ(9L)FM-BL28(3D) IB,EZ(9L)FM-BL28(3D) IB,EZ(9L)FM-BL29(R3D) IB,EZ(9L)FM-BL29(R3D) IB,HA(S)NEA-BL24E IB,LH(P)CCE-BL24J AM LOOP ANT NC2 WIRE,FM ANT(Z) ANT,FEEDER FM ANT,LOOP AM-NC C PLUG,CONVERSION JT-0476 RC UNIT,ZAS02 RC UNIT,ZAS02 | A E |

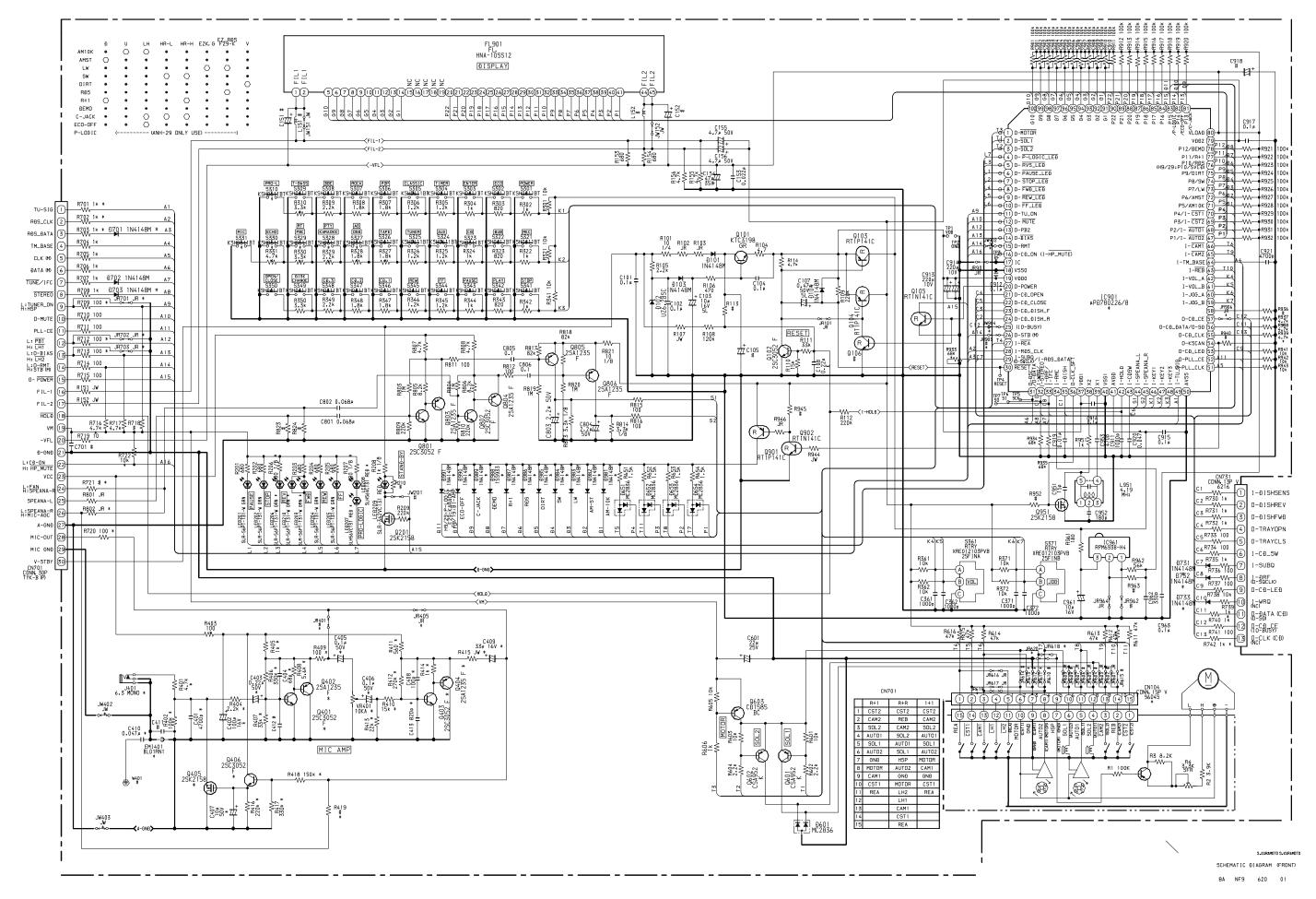


SCHEMATIC DIAGRAM - 2 (MAIN: 2/2) < TUNER SECTION>



SCHEMATIC ĐỊAGRAM

04 NOV 1999

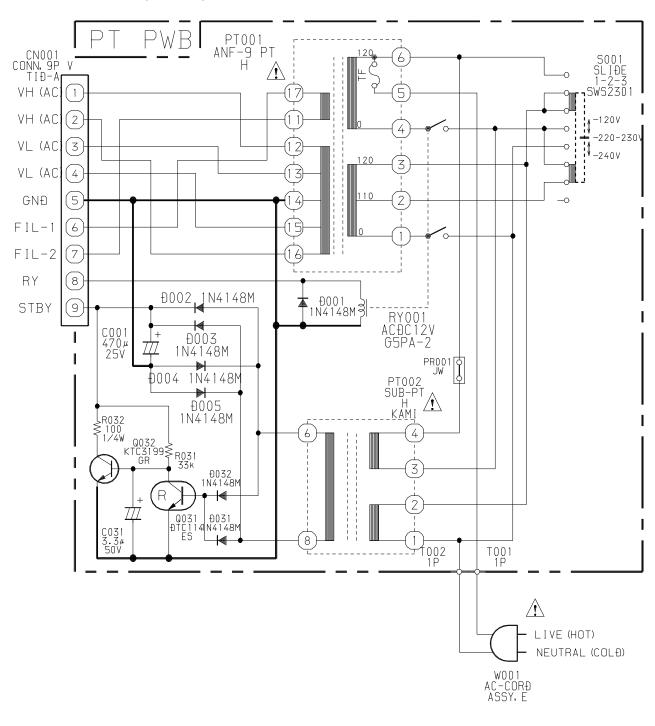


SCHEMATIC DIAGRAM - 4 (PT:U)

PT, ANF-9 (U) WH181 WH 9P VH (AC) VH (AC) VL (AC) VL (AC) GNĐ FIL-FIL-2 RY STBY RY181 AC12V G5PA-1-M 7/VV R181 2.2M 1/2W Ð181 MC2838 R182 100 1/4W Q181 2SC3052F F181 Q182 DTC114 EK Ð183 MC2836 T182 T181 1P WOO1 AC-CORĐ ASSY, U

H.ISOYAMAH.ISOYAMA (PT) SCHEMATIC DIAGRAM

SCHEMATIC DIAGRAM - 5 (PT:LH)



H. ISOYAMAH. ISOYAMA (PT) SHCEMATIC DIAGRAM

ANF-9

20 OCT 1999

ANF-9HE/HR

13 AUG 1999

T-ANF-9MAIN-LOW-ALL (P3)

B-ANF-9PT-LOW-H

アイワ株式会社 〒110-8710 東京都台東区池之端1-2-11 ☎03(3827)3111 (代表) **AIWA CO.,LTD.** 2-11, IKENOHATA 1-CHOME, TAITO-KU, TOKYO 110, JAPAN TEL:03 (3827) 3111 9420025